

OPR: NHQ CAP/EXAI EFFECTIVE DATE: 15 February 2003 (includes Change 1)

### Possible CI Grades & Important Terms

**Outstanding (O):** Performance or operation far exceeds mission requirements. Procedures and activities are carried out in a far superior manner. Resources and programs are very efficiently managed and are of exceptional merit. Few, if any, deficiencies exist.

**Excellent (E):** Performance or operation exceeds mission requirements. Procedures and activities are carried out in a superior manner. Resources and programs are very efficiently managed and relatively free of deficiencies.

**Satisfactory (S):** Performance or operation meets mission requirements. Procedures and activities are carried out in an effective and competent manner. Resources and programs are efficiently managed. Minor deficiencies may exist, but do not impede or limit mission accomplishment.

<u>Marginal (M)</u>: Performance or operation does not meet some mission requirements. Procedures and activities are not carried out in an efficient manner. Resources and programs are not efficiently managed. Deficiencies exist that impede or limit mission accomplishment.

**Unsatisfactory (U):** Performance or operation does not meet mission requirements. Procedures and activities are not carried out in an adequate manner. Resources and programs are not adequately managed. Significant deficiencies exist that preclude or seriously limit mission accomplishment, or endanger personnel or resources.

**Benchmark Candidate**--The best of the best processes observed and researched to date by the assessment team to be considered for emulation by other units.

**Commendable Item**--A highly effective concept, technique, or management practice not observed in other units or significantly better than those found in other units.

**Observation**--A minor deficiency documented to place emphasis on the need for resolution before it develops into a more serious problem, to provide crossfeed to other units or to act as an indicator of overall unit health.

**Finding**--A significant deficiency that requires specific answers to CAP-USAF on actions taken to correct the deficiency. In the report, a finding is identified by either a single asterisk (\*) or, if potential for Fraud, Waste and Abuse (FWA) exists, a double asterisk (\*\*). Units must answer findings with enough detail to permit the HQ CAP and CAP-USAF staffs to determine the adequacy of corrective actions and provide assistance as required. See CAPR 123-3 and CAP-USAFI 90-201 details.

**Repeat Finding**--A finding reported in the units previous IG inspection report or recent audit agency report, which was subsequently closed, which exists again during the current assessment. Repeat findings are normally answerable findings.

**Open Item**--An answerable finding from a prior assessment in which the unit or higher headquarters' corrective actions are incomplete and NHQ and CAP-USAF has not closed the item. Corrective action progress is evaluated and documented in the report. If corrective actions were complete, but not reported, and the inspector determined the problem or deficiency solved, the open item is closed, indicating that no further actions

required. If corrective actions are incomplete or inadequate, the item remains open. Open items are not repeat write-ups.



#### DEPARTMENT OF THE AIR FORCE

AIR UNIVERSITY (AETC)
MAXWELL AIR FORCE BASE ALABAMA

15 February 2003

# MEMORANDUM FOR CAP WING, GROUP, SQUADRON AND FLIGHT COMMANDERS

FROM: CAP/IG and CAP-USAF/IG 105 South Hansell Street Maxwell AFB AL 36112-6332

SUBJECT: Wing Inspection Guide

- 1. Attached is the new CAP Subordinate Unit Inspection Guide. This guide reflects a minimum list for inspections of units below the wing level. Wings may add items as local conditions and/or policies require. Functional tabs that do not pertain to a unit may be skipped. For example, a unit without an aircraft would not be subject to the Aircraft Management tab.
- 2. See the inside back cover for making recommendations for changes. Changes will be published by inserting pages into the Inspection Guide on the NHQ website and then notifying all region and wing commanders, as well as units and liaison offices. Commanders and staff officers are responsible for downloading the changes from the NHQ website. Local reproduction and distribution is encouraged.
- 3. Questions concerning this guide should be directed to NHQ CAP/EXAI

RICHARD A. PROBST, Col, CAP CAP Inspector General (Interim)

STEVEN J. SAMPLE, Lt Col, USAF CAP-USAF Inspector General

Attachment: CAP Wing Inspection Guide

# **CAP Subordinate Unit Inspection Guide Index**

<b>TAB</b> A	DATE	AEROSPACE EDUCATION	PAGE
A-1	Original	Aerospace Education	1
В		CADET PROGRAMS	
B-1	Original	Cadet Programs	3
С		EMERGENCY SERVICES	
C-1	Original	Emergency Services	5
C-2	Feb 03	Counterdrug	7
C-3	Original	Operations	9
C-4	Original Aug 00 Feb 00	Aircraft Management  Aircraft Checklist  Aircraft Shipping and Receiving	10 11 13
C-5	Feb 03	Communication	14
C-6	Feb 03	Safety	15
D		MISSION SUPPORT	
D-1	Feb 03	Professional	17
D-2	Original	Chaplain	18
D-3	Original	Finance	19
D-4	Original	Administration	20
D-5	Original	Personnel	21
D-6	Original	Public Affairs	22
D-7	Original	Supply	24
D-8	Original Oct 00	Transportation	26 28
D-9	Feb 03	Real Property	30
D-10	Original	Drug Demand Reduction	31
E		COMMAND	
E-1	Original	Commander	33
DISTE	RIBUTION.		35

	TAB A-1: AEROSPACE EDUCATION				
	ITEM	REFERENCE			
1.	Is the Aerospace Education Officer (AEO)	CAPR 280-2 Para 3			
	appointed by the commander in writing?	CAPR 20-1 page			
2.	How is the Aerospace Education Program for	AE Policy letter			
	Senior Members (AEPSM) program	CAPR 280-2 Para			
	monitored?	2a(2)(a), 3d(1), 3d(2)			
	a. Has the AEO passed the AEPSM exam?	and/or 3d(3) and			
	b. Are CAPFs 126 promptly forwarded to the	CAPP 15 Page 14			
	wing upon completion of AEPSM exams?				
	c. How many AEPSMs were completed YTD?				
	d. How many seniors have not completed				
3.	AEPSM?	CAPR 280-2 Para			
٥.	Is the AEO progressing in the CAPP 215 Specialty Track, <i>Aerospace Education Officer</i> ,	2a(2)(b)			
	or has he/she completed the program?	2a(2)(b)			
4.	Is the unit Aerospace Education Activity	CAPR 280-2 Para 3d			
''	Report sent to the wing DAE by 15 Jan?	and CAPP 15 pages			
	(Review the Activity Report and the required	57-60			
	documentation)	0.00			
	a. Is the report thorough; well documented?	CAPP 15 pages 57-			
	b. Is a signed copy sent to the unit	59			
	commander?; to the group AEO?	CAPP 15 page 57-59			
5.	Is the unit participating in the voluntary	CAPP 15 Pages 38-			
	Aerospace Education Excellence (AEX) Award	39			
	Program? Describe the unit's AEX activities.				
6.	When was the last cadet current affairs	CAPR 280-2 Para			
	activity at the unit?	3d(1)(d), 3d(2)(e)			
	a. Who conducted the activity?	and/or 3d(3)(b)			
	b. What was discussed?	G 1 DD 000 0 D			
7.	Is there an AE bulletin board at the unit?	CAPR 280-2 Para			
	How current is the information on the	3d(1)(e), 3d(2)(f)			
0	bulletin board?	and/or 3d(3)(b)			
8.	Did the unit consider submitting nominations	CAPR 280-2 Para 4			
	for (AEO should provide copies of completed nomination forms):	and CAPP 15			
	a. Brewer Awards (Cadet, Senior Member,	CAPR 280-2 Para			
	Individual, Organization categories)	3c(23) and 4b			
	b. A. Scott Crossfield Aerospace Education	CAPR 280-2 Para			
	Teacher of the Year Award	3c(10) and 4d			
	c. Crown Circle Award	CAPR 280-2 Para			
		3c(10) and 4c			
9.	Is the AEO utilizing the "How-To" material	CAPP 15 Pages 19-			

# 15 Feb 2003

	included in CAPP 15, Aerospace Education	36
	Officers' Handbook?	
10.	What is the unit doing "above and beyond" to	
	promote AE internally?	
11.	What is the unit doing "above and beyond" to	
	promote AE externally?	

	TAB B-1: CADET PROGRAMS	
	ITEMS	REFERENCE
1.	How are Cadet Program (CP) Elements in	CAPR 52-16 Para 1-1a
	CAPR 52-16 Para 1-3 monitored?	and 2-3
2.	How is the Physical Fitness program	CAPR 52-16 Para 1-3b
	monitored and where are categories recorded?	CAPR 52-16 Para 2-3p
3.	Under the Leadership section of CAPR 52-16,	CAPR 52-16 Para 1-3c
	Para 1-3c, what areas are covered in training	and 2-3
	and where is this training recorded?	
	Who monitors and instructs Cadets on	CAPM 39-1
	proper wear of the uniform?	0.100.50.16.0
4.	How is Moral Leadership conducted, when	CAPR 52-16 Para 1-3e
5.	and by whom?	CADD 50 16 Dags 1 4s
5.	Who monitors the Cadet Protection Policy?  a. Where is this information recorded?	CAPR 52-16 Para 1-4a and 1-4h and
	b. Have you had any incidents reported?	CAPR 52-10
	c. If so, how have they been handled?	CAFR 32-10
6.	How are cadets progressing through the CP?	CAPR 52-16 Para 2-3
0.	a. How many cadets have received Mitchell,	
	Earhart, Eaker, and/or Spaatz Awards?	
	b. Are milestone presented by appropriate	CAPR 52-16 Para 2-9
	dignitaries?	
7.	What kinds of activities are being made	CAPR 52-16 Chap 4
	available to cadets within the unit?	
	a. Does your unit conduct any local training	CAPR 52-16 Chap 5
	encampments? Is a DDR presentation	
	included?	GAPP 50 16 P
	b. Are a CAC primary and alternate	CAPR 52-16 Para
	representative appointed for your unit in	3-3b
	writing? Do the representatives meet the	CAPR 52-16 Para
8.	required qualifications?  How many cadets have been given orientation	3-3a(3) CAPR 52-16 Para 4-2
0.	flights this year?	CAFK 32-10 Fala 4-2
	a. How many were back seat rides?	
	b. Do cadets receive several flights on a given	
	day or are the rides spread out over a	
	period of time?	
9.	How many cadets applied for National/	CAPR 52-16, Chap 4
	Regional Cadet Special Activities?	· -
10.		CAPR 52-16 Ch 4
	listed in CAPR 52-16 get out to the cadets?	
	• How many cadets applied from your unit?	

# 15 Feb 2003

11.	Are cadets being utilized in all areas of CAP's	CAPRs 52-16 and
	three missions?	280-2 Para 1c
12.	How many cadets participate in Emergency	CAPR 52-16 Para 1-4g
	Services actual and training missions?	CAPR 60-3, Para 1-9f
13.	How do you promote the Free Cadet Uniform	CAPR 67-1 Para 5-11
	(FCU) program?	
	<ul> <li>How many new cadets have received a</li> </ul>	
	uniform through the FCU program?	

	TAB C-1: EMERGENCY SERVICES	
	ITEM	REFERENCE
1.	<ul> <li>MANNING:</li> <li>Has the commander appointed an Emergency Services Officer (ESO) in writing?</li> <li>Has the ESO completed the Emergency Services (ES) Specialty Track training?</li> </ul>	CAPR 20-1 page 27  CAPR 50-17 and  CAPP 213
3.	EMERGENCY SERVICES PLANNING & COORDINATION:  a. Are the commander and ESO knowledgeable of the responsibilities and capabilities of your primary and secondary SAR/DR agencies?  b. Has the unit established contact with the primary SAR/DR agencies in its area?  ALERTING PROCEDURES:  Does the unit commander ensure that responsible, qualified personnel are available at any time CAP services may be required?  a. Is an accurate status of unit equipment (i.e. ground vehicles, aircraft, radios, airborne video equipment, etc) forwarded to wing and readily available to unit incident commanders (ICs)?  b. What method is used to alert unit personnel and ensure that accurate mission data is disseminated (i.e. fax, e-	CAPR 60-3 Para 6-2a and 7-4  CAPR 60-3 Para 6-2b and 7-4  CAPR 60-3 Para 1-4c  CAPR 60-3 Para 1-4b(5)  CAPR 60-3 Para 4-4a
4.	mail, voice mail, etc.)? Please explain.  EMERGENCY SERVICES TRAINING:  a. Does the unit have current documentation on all ES qualified personnel and trainees (CAPFs 100 w/supporting documentation)?  b. Are renewals, re-qualifications of expired specialties and transfers from other wings being handled IAW national directives?  c. Is a CAP Form 91 used to evaluate each mission pilot during initial checkout and subsequent required evaluations?  d. Have training programs and requirements been coordinated with local SAR/DR agencies as well as the wing?	CAPR 60-3 Para 1-4c(2) and 2-2  CAPR 60-3 Para 2-4, 2-5 and 2-6  CAPR 60-1 Para 3-9  CAPR 60-3 Para 1-4c(3) and 3-1

5.	MISSION RECORDS:	
	Are requests for reimbursement filed correctly	CAPR 173-3 Para
	and within a timely manner in accordance	2b(1)
	with current regulatory requirements?	
	How long does it normally take to receive	
	reimbursement from the wing?	

	TAB C-2: COUNTERDRUG	C-1; Effective 15 Feb
	ITEMS	REFERENCE
1.	PARTICIPATION: Does the unit participate in Counterdrug (CD) missions?	
2.	<ul> <li>MANAGEMENT:</li> <li>a. Are the commander, operations officer and wing counterdrug officer (CDO) kept informed of the unit CD program and its activities? How and how often?</li> <li>b. Does a qualified flight release officer properly release CD missions?</li> <li>• What steps have you taken to ensure the minimum aircrew requirements are met prior to engaging in a CD mission?</li> <li>c. Is the CAPF 84, CD Flight/ Mission Plan, completely filled out to include:</li> <li>1) Specific mission objectives?</li> <li>2) Mission requester's name/phone number?</li> </ul>	
	<ul> <li>3) A detailed list of mission results?</li> <li>d. Are requests for reimbursement filed in a timely manner?</li> <li>e. Are non-CAP personnel who fly in CAP aircraft properly authorized?</li> <li>f. Does the unit schedule local CD training missions? Are they authorized by wing?</li> <li>• Are they properly requested and approved using a CAP Form 10?</li> <li>g. Do CD missions adhere to HQ CAP/DOC guidelines?</li> <li>1) Have prisoners been specifically prohibited from flying in CAP aircraft?</li> <li>2) Does the CDO ensure compliance with posse comitatus restrictions? How?</li> </ul>	CAPR 173-3 Para 2b(1) CAPR 60-1, Para 2-6  CAPR 60-3 Para 3-5c  CAP-USAF/CC Ltr dated 27 June 2001
3.	MANNING:  a. Are sufficient, trained personnel available?  1) How are prospective CD members selected?  2) Who reviews the CAPFs 83, CAP Counterdrug Application for accuracy prior to submittal to wing?	CD Policy Letter dated 1 Mar 02 para 2c

	3) Are all CD personnel properly screened?	
	b. Do all CD members within the unit	CD Policy Letter dated
	contribute 20 hours to the program annually? How is it tracked and	1 Mar 02 para 5a
	documented?	CD Policy Letter dated
	c. Have all CD personnel been CAP members	1 Mar 02 para 2b
	for at least two years (or a waiver obtained?	
4.	PROGRAM QUALITY:	
	a. How is the effectiveness and success of the	
	unit's CD support measured and tracked?	
	1) How does the CDO maintain contact	
	with and market the unit's CD	
	capabilities to CD agencies in the local	
	area?	
	2) Are CD customers periodically	
	contacted to see if their needs are being	
	met? How? How is it documented?	
	b. How are suggestions for program	
	improvement handled?	

	TAB C-3: OPERATIONS	
	ITEM	REFERENCE
1.	<ul> <li>MANAGEMENT:</li> <li>Are only authorized passengers permitted onboard CAP aircraft and a CAPF 9</li> </ul>	CAPR 60-1 Para 2-6n
	accomplished when required?	GAPP 60 1 01 4
2.	<u>FLIGHT RELEASE:</u> Is the Flight Release Officer (FRO) process followed?	CAPR 60-1 Chap 4
	<ul><li>a. Do FROs meet required qualifications?</li><li>b. Are a sufficient number of FROs appointed in writing?</li><li>c. Does the LO receive an FRO list update</li></ul>	CAPR 60-1, Para 4-5 CAPR 60-1 Para 4-9a(1) CAPR 60-1 Para
	quarterly? d. Are FROs initially trained and is there any continuation training? Is the training documented?	4-9a(5) CAPR 60-1 Para 4-9a(2)
	<ul><li>e. How does the FRO release a flight?</li><li>f. Is the checklist in CAPR 60-1 followed? Be prepared to show documentation.</li></ul>	CAPR 60-1 Para 4-6b
	g. Are CAPFs 99 properly filled out at the time of release?	CAPR 60-1 Para 4-6b And atch 8
	<ul><li>h. Are there any local supplements for FRO procedures? Please have copies available.</li><li>i. Have any requests for a flight clearance been turned down and for what reason?</li><li>j. Are CAPFs 99 forwarded to the wing LO as required?</li></ul>	CAPR 60-1 Para 4-6c
3.	STANDARDIZATION AND EVALUATION:  a. Are pilot flight records/files maintained and do they contain the required documentation?	CAPR 60-1 Para 2-9 and 3-5
	b. Have all of the unit's pilots attended a flight clinic?	CAPR 50-11 Para 2
	<ul><li>c. How many qualified tow pilots does the unit have?</li><li>1) What percentage of your tow pilots have</li></ul>	
	completed the voluntary Soaring Safety Foundation tow pilot on-line course?	
	2) How many members of the unit have completed the voluntary Soaring Safety Foundation Wing Runner course?	

	TAB C-4: AIRCRAFT MANAGEMENT	
	ITEM	REFERENCE
1.	Does the unit have an aircraft assigned? If	
	so, please show the following:	
	a. CAP Forms 37A	CAPR 67-4 Para 2-6
	b. Registration	CAPR 67-4 Para 2-7
	c. Monthly Activity Report to Wing	Wing Directives
2.	How do you manage the aircraft and/or glider	
	maintenance?	
	a. Centralized Maintenance Management	CAPR 66-1 Para 4 and
	Program Supplement	Wing Supplement
	b. Aircraft maintenance records	CAPR 66-1 Para 5
	c. Airworthiness Standards	CAPR 66-1 Para 2b
3.	What placards are placed in the aircraft?	CAPR 66-1 Para 6
4.	How is the external appearance of the	
	aircraft?	
	a. Markings	CAPR 66-1 Para 7a
	b. Paint schemes	CAPR 66-1 Para 7b
	c. Wash schedule (local directives)	
	d. Hangar available during inclement weather	CAPR 66-1 Para 15
5.	How do you track aircraft inspections?	FARs and CAPR 66-1
	• 100 Hours/Annual	Para 8b & 8c
6.	How do you track routine maintenance?	FARs
	a. Oil changes	CAPR 66-1 Para 8a
	b. Corrosion control	CAPR 66-1 Para 9b
	c. Tire changes (local directives)	
7.	How do you monitor equipment	
	requirements?	CARROCC 1 R 11
	a. Aircraft shoulder harness	CAPR 66-1 Para 11a
	b. Modified seat requirements	CAPR 66-1 Para 11c
	c. Fire extinguisher requirements	CAPR 66-1 Para 11b
	d. Comm/Nav equipment updates (GPS, WX	CAPR 66-1 and
	scopes, Standby Vacuum System, etc	local directives
	e. Survival Kits	CAPR 66-1 Para 11h
	f. Proper flotation devices	CAPR 60-1 Para 2-1i
0	How do you to do	& CAP/EX ltr Dec 01
8.	How do you tie down your aircraft?	CAPR 66-1 Para 15
	• Tie down inspections (replaced as needed?)	
9.	Is the additional equipment maintained in	
	each aircraft's baggage compartment	
	accounted for on every flight's weight &	
	balance?	

# CAPF 71, FEB 00 (Page 1 of 2)

(www.capnhq.gov)

Wing: Date/Tach Time Last 50-Hour Insp/Oil Change:				
	Tail #: Date/Tach Time @ Last 100-Hour Insp:			
Make/Model/Year: Date/Tach Time @ :	Las	st A	\nr	nual Insp:
Inspection Item	Y	7	N	Remarks / Discrepancy
(Installed/Serviceable/Current ⇒)				<u> </u>
1. Aircraft Records		Ļ	ц	
A. Aircraft Logbooks- 50-Hour Insp/Oil Change, 100-Hour Insp, Annual Insp, & Airworthy Directives (AD) Compliance Listing Current (Ref. FAR 91.417)	L			
B. Equipment List (CAPF 37) Matches Equipment Installed	L	1	$\perp$	
C. Instrument Requirements	L	$\perp$	$\perp$	
1) Altimeter System Current – Entry in Logbook (24 Mo. Ref: FAR 91.411)	L	1		
2) Pitot / Static System Current – Entry in Logbook (24 Mo. Ref. FAR 91.411)	L	$\perp$	4	
3) Transponder Current – Entry in Logbook (24 Mo. Ref: FAR 91.413)	┞	4	4	
4) VOR Operational Check – IFR Only (30 Days Ref: FAR 91.171)	▙	1	4	tanan managatan mengangkan di kecamatan mengangkan di kecamatan mengangkan di kecamatan mengangkan di kecamata Mengangkan mengangkan di kecamatan mengangkan di kecamatan mengangkan di kecamatan mengangkan di kecamatan men
5) ELT Battery Current – Entry in Logbook (Ref: FAR 91.207)	▙	+	4	
2 Airea & Tutaria			_]	
2. Aircraft Interior  A Obvious Defects Leaks Corrector Cleanliness and Condition of Interior	F	Ŧ	4	
A. Obvious Defects, Leaks, Corrosion, Cleanliness, and Condition of Interior  B. "Not for Hire" Pleased Displayed.  (Pof. CARD 66.1)	$\vdash$	+	4	
B. "Not for Hire" Placard Displayed (Ref: CAPR 66-1) C. "Max Crosswind" Placard Displayed (Ref: CAPR 66-1)	⊬	+	+	
	⊢	╀	+	
	⊢	╀	4	
	⊢	╀	4	
	⊢	┿	$\dashv$	
	⊢	╀	1	
H. Shoulder Harnesses Installed (Ref. FAR 91.205)  I. Carbon Monoxide Detector – Serviceability, Expiration Date (CAPR 66-1)	⊢	╀	+	
J. Cessna Seat Rails for Cracks & Wear (Ref: AD 87-20-03, Rev 2)	⊢	+	$\dashv$	
K. Secondary Seat Stop Installed (All Cessna Aircraft, Excluding 172R)	⊢	╁	$\dashv$	
L. Cargo Tie-Down Or Net Installed (Ref. FAR 91.525)	$\vdash$	t	+	
M. Required Documents in Aircraft A-R-O-W	$\vdash$	+	+	
1) Airworthiness Certificate (Ref: FAR 91.203)	╁	╁	+	
2) Registration (Ref. FAR 91.203)	$\vdash$	+	+	
3) Operating Handbook (Ref. FAR 91.9)	┢	$^{+}$	+	
4) Weight & Balance Data (Ref: Acft Flight Manual / POH)	<del> </del>	t	+	
N. Survival Kit. (Ref CAPR 66-1)	$\vdash$	t	+	
	T	t	7	
3. Aircraft Exterior				
A. Aircraft Properly Chocked, Tied Down, and Condition of Ropes	Г		1	
B. Obvious Defects, Leaks, Corrosion, Cleanliness, and Condition of Paint		1	7	
C. Condition of Prop - Nicks, Dents, Leaks, Corrosion, Evidence of Prop Strike	Г	T	1	
D. External Aircraft Identification Plate (Ref. FAR 45.11)	Г	T	7	
E. CAP Seal Installed on Vertical Stabilizer		T	$\top$	
F. Brakes for Leaks, Wear, and Obvious Defects (Ref: Acft Service Manual)		Τ	T	,
G. Tires for Proper Air Pressure and Serviceability (Ref: Acft Service Manual)	Г	T	٠.	
H. Engine Cowling for Proper Fit And Contour / Fasteners Serviceable and Secure		T		
I. Cessna Door Hinge Pins Installed				
4. Exterior And Interior Lighting For Proper Operation		Ī		
A. Interior Overhead (Flood/Dome)		L	1	
B. Landing / Taxi / Pulselite	L	L		
C. Anti-Collision Strobe (Ref: FAR 91.209)	_	$\perp$	$\perp$	
D. Navigation / Position (Ref. FAR 91.209)	L	L	$\perp$	
E. Flashing Beacon	L	$\perp$	$\perp$	
F. Instrument	L	L	$\perp$	·
Name Of Inspector: Date:				

**CAPF 71, FEB 00** 

**Previous Editions Will Not Be Used** 

#### CAPF 71, FEB 00 (Page 2 of 2)

(www.capnhq.gov)

# Instructions for use of the CAP Aircraft Inspection Checklist

The CAPF 71 is designed to assist the inspector in determining the overall condition of the aircraft, as well as ensuring compliance of FAA and CAP regulations and directives.

#### 1. Aircraft Records.

Item a. Airworthiness Directive Listing in Logbook: FAR 91.417 requires the aircraft records (logbooks) to contain the current status of applicable airworthiness directives, the method of compliance, the AD number, revision date, and recurring action if required. The A&P / Al should have performed and documented all applicable ADs as part of the 100-hour or annual inspection and updated the compliance listing in the maintenance loss.

Item b. Equip List (CAPF 37) Matches Installed Equipment: HQ CAP requires all wings to account for equipment installed in aircraft, such as radios, on a CAPF 37. Confirm the CAPF 37 is complete and matches the type equipment installed in the aircraft. Verification of serial numbers is not required.

Items c1), c2), and c3). Instrument Requirements: FAR par 91.411 and 91.413 requires the altimeter, pitot static and transponder to be tested and inspected every 24 months. The inspection dates are annotated in the airframe logbook, which usually are not kept in the aircraft. The maintenance officer or unit commander controlling this aircraft can provide you the records. Item c4). VOR Check: The VOR check is required by FAR 91.207 to be accomplished prior to the flight or within the preceding 30 days if the aircraft is to be operated under IFR. The pilot can accomplish this test by checking the VOR against a designated VOR checkpoint on the ground or by flying over a prominent ground point, or if the aircraft has dual VORs by checking them against each other. When performing the check, the pilot should record the date, place, bearing errors and sign the log or record. The aircraft cannot be flown IFR if this check has not been performed or logged!

tem c5). ELT Battery: FAR 91-207 requires the expiration date of the ELT battery be legibly marked on the outside of the transmitter and entered in the aircraft logbook. FAR 91-207 requires ELTs to be inspected during the aircraft annual inspection and this inspection annotated in the aircraft logbook.

#### . Aircraft Interior.

Item a. Check for obvious defects, leaks, corrosion, cleanliness, and condition of interior.

Items b, c, d, and e. Placards: Not for Hire/Maximum Crosswind/ Cessna Seat Slippage Warning/Operating Limits. Ensure these placards are properly installed and visible. These placards can be ordered through the CAP Supply Depot in Amarillo TX.

Item f. Avionics and Control Locks Installed: Assure the avionics and control locks are installed. Aircraft radio & nav equipment are very expensive and can be easily stolen. The hole drilled in the control column for installation of the control lock should be centered to assure the flight controls are locked in the neutral position. On many Piper aircraft, the seat belt is used to hold the flight controls in a static position versus the use of a control lock.

**Item g. Fire Extinguisher:** Check that one is installed and serviceable (in the correct range).

Item h. Shoulder Harness: CAPR 66-1 states that all CAP corporate aircraft will have shoulder harnesses for the pilot and co-pilot positions. Newly assigned aircraft have 90 days to have them installed; after 90 days, the aircraft is grounded until they are installed. FAR 91.205 also requires shoulder harnesses on aircraft manufactured after July 18, 1978.

Item i. Carbon Monoxide Detectors: For safety, disposable 12- to 18month carbon monoxide detectors will be installed in all CAP-owned aircraft. Inspect detectors for serviceability (change of indicator color) and valid expiration date. These detectors will be replaced every 12 months

Item j. Cessna Seat Rail Condition: The Cessna seat rails must be checked for overall condition. Check specifically for any cracks in the rails or runners. If any cracks or questionable defects are found, have an A&P mechanic inspect it for serviceability. Also, check for elongation of the holes on the rails, seat locking pin rounding and roller washer wear.

Item k. Secondary Seat Stop Installed (All Cessna Aircraft, Excluding 172R and Older Models): The secondary seat stop requirement is required for all Cessna aircraft, excluding the 172R and later models. Cessna redesigned the seat rails on this model, eliminating the requirement. The secondary seat stop is installed on the right side of the pilot's seat (left front seat) to prevent it from sliding if the seat pin fails. This is a HQ CAP mandatory equipment requirement.

Item I. Cargo Tie-down or Cargo Net: FAR 91.525 requires cargo to be properly secured by a safety belt or other tie-down method having enough strength to eliminate the possibility of shifting during operation. Cargo net is recommended for the cargo compartment.

CAPF 71. FEB 00 Reverse

Items m1) and m2). Airworthiness Certificate and Registration: These items are normally kept together and mounted in a pouch attached to a sidewall of the aircraft. The Airworthiness Certificate is issued when the aircraft is manufactured, the registration is issued with a change in ownership (i.e., when HQ CAP purchased it). The Radio License is no longer required for operations inside the US.

Items m3) and m4). Operating Handbook & Weight & Balance: FAR 91-9 requires each aircraft to have an operating handbook and displayed operating limits in the form of placards or instrument markings. Ensure the ones required for the specific aircraft you are inspecting are up-to-date (for example, has all the latest equipment added to the aircraft been reflected in the weight & balance data?). Ensure a flight manual, matching the make/model/year of the aircraft, is kept in the aircraft. Check the book for condition, i.e., loose, tom, or missing pages. Ensure the weight and balance data sheets are posted in the book.

Item n. Survival Kit. Assure a survival kit has been established and is available during every flight.

#### 3. Aircraft Exterior.

Item a. Properly Chocked, Tie-Down Method/Condition of Ropes: All aircraft, when not being operated, are required to be properly chocked and secured. The aircraft should also be tied down at 3 points. Chains may be used providing the chain is not directly attached to the ground anchor point. This configuration will damage the wing spars because there is no flexibility during wind gusts. Nylon rope with at least a 3,000 lbs. tensile strength is recommended.

Item b. Exterior Corrosion: HQ CAP emphasizes an aggressive aircraft corrosion prevention program and provides ACF-50 corrosion prohibitor, free to CAP units, to be sprayed on the aircraft. Note any corrosion you find. It is expensive to repair; however, it is less expensive to repair caught early. This is the most important item to check during your inspection. The primary purpose of paint is to prevent corrosion with a secondary purpose of enhancing appearance. Therefore, look closely for corrosion, and missing or chipped paint. Units need to do touch-up painting on their aircraft and not just let them deteriorate. Corrosion can best be checked by removing an access panel on the leading edge area of the wing and visually looking for corrosion or by looking at exposed metal inside the aircraft such as under carpets. Check for cracks in the aircraft skin. If a crack is detected and has a hole drilled at the progressive end of the crack, this is OK. It is a previous repair called "stop drill" and is designed to stop the crack from progressing any further. If, however, the crack has not been stop drilled or the crack has progressed, it should be repaired.

Item c. Condition of Propeller. Inspect propeller, paying particular attention to nicks and evidence of stress (blade trailing edge wavy) on the propeller. Also check for excessive rubbing marks between spinner and cowling.

Item d. External Identification Plate: FAR 45-11 requires a fireproof plate that is etched, stamped, or engraved with the builder's name, model designation, and serial number. It must be secured to the exterior of the aircraft near the tail surfaces or adjacent or just aft of the rear-most entrance door. If the aircraft was manufactured before March 7, 1988, the plate can be attached to an accessible interior or exterior location near an entrance; however, the model designation and serial number must also be displayed on the aircraft fuselage exterior.

Item e. CAP Seal. A CAP seal must be installed on the vertical stabilizer of all CAP aircraft.

Item f. Brakes. Check brakes and brake lines for leaks, wear, and obvious defects.

Item g. Tires. Check tires for proper air pressure and serviceability.

Item h. Engine Cowling Fit & Fastener Condition: Check the cowling for proper fit and contour. Check the condition of the fasteners holding it in place. Loose, improper, or defective fasteners or nutplates could cause the cowling to separate during flight.

Item i. Door Hinge Pins (Cessna): Check the door hinges for proper hinge pins. Only authorized Cessna hinge pins will be installed in CAP aircraft. Cotter pins, quick release pins, nails, etc., will not be used and are easily identifiable. For reference only, the correct part numbers are: Cessna 172 upper hinge pin - P/N 0711001-59; Cessna 172 lower hinge pin - P/N 0517019-12; Cessna 182 upper and lower hinge pin - P/N 0711038-1

4. Exterior and Interior Lighting for Proper Operation

Items a, b, c, d, e, and f. Exterior Lighting for Operation: Check all lights for operation. You may do this by turning on the master switch and all lights.

Most of the items on the checklist are self explanatory. The dates and times for the aircraft is annual, 100-hour inspections, and oil changes should be in the aircraft logbooks. Tach times should be used to determine when maintenance actions are required. POC for this checklist is HQ CAP-USAF/LGM, Maxwell AFB AL (334) 953-6032 or DSN 493-6032.

# **CAPF 37A, AUG 00**

(www.capnhq.gov)

			Shipping and Receiving Document for Aircraft	eceiving Docur	nent for Aircra	aft		
Doc Number Issuing/Disposal Activity	/Disposal Activ	rity	Type of Action:			Doc Number Receiving Activity	eiving Activity	
Charter Number Shipped From:	Shipped From	m:	Receipt	Custody Receipt		Charter Numb	Charter Number Shipped To:	
			Transfer	Report of Survey	1			
			Disposal	Update				
Asset Number	Tail Number	Serial Number	Year Manufactured		Make	Model	Fund Source	Cost
Remarks:					5.		-	
		465	Certificate for Receipt by Wing	teceipt by Wing		A CONTRACTOR OF THE CONTRACTOR		
I certify that the	property list	ed hereon is CA	certify that the property listed hereon is CAP property, that it will be safeguarded and maintained, and be used for	it will be safeg	uarded and m	aintained, and	be used for	
CAP activities only. The undersigned officer does hereby accept accountability for the above property.	nly. The unc	lersigned office	r does hereby ac	ccept accountal	bility for the a	bove property.		
Typed Name, Grade of	ade of							
Commander			9,	Signature			Date	
			38		2000			
Equipment List								
ltem M	Make	Model	<b>Serial Number</b>			Remarks		
Audio Panel								
Nav/Com								
Nav/Com								
DME								
ADF								
Transponder								
GPS								
FM Radio								
DF								
Intercom								
Autopilot								
CAP Review For Completeness	npleteness		LO Signature			CAP USAF LR/LG Signature	Signature	
Signature		Date	Date			HQ CAP-USAF Signature	gnature	
CAP FORM 37A, AUG 00	AUG 00		PREVIOUS EDITIONS WILL NOT BE USED	ONS WILL NOT B	E USED		OPR/ROUTING: LG	FG

	TAB C-5: COMMUNICATIONS	C-1; Effective 15 Feb
	ITEM	03 REFERENCE
1.	Reporting: Is the unit filing reports with the wing in a timely fashion?	Wing Policy
2.	Communications Effectiveness Exercises:  a. Does the unit hold any communications exercises?  b. Are these exercises coordinated with the	CAPR 100-1 Vol 1 Para 3-3b Wing Policy
3.	Wing Director of Communications (DC)?  Communications Meetings:  a. Does the unit hold any meetings specifically for communications?  b. Is the Wing DC advised so important, new information can be covered in the meeting?	Wing Policy
4.	Communications Plans:  a. Does the unit communications officer review the annual wing communications plan(s)?  b. Does local training include information from the communication plan(s) that effects unit members or local operations?	CAPR 100-1 Vol 1 Para 2-2 Wing Policy
5.	Resources:  a. Is the communications officer utilizing the Communications Equipment Management System (CEMS) (assumes unit has access)?  b. Is the issue of non-expendable communications equipment to individual members approved & recertified IAW CAP directives?  c. Can the communications officer show how the current assignment and distribution of corporate equipment supports the communications plan(s)?  d. Does the communications officer ensure equipment is returned when members transfer or do not renew?  e. Has all non-NTIA compliant equipment (HF & VHF) been removed from CAP operation?	NHQ Memo dated 16 Nov 01 and Wing Policy CAPR 100-2 Para 3-5b(2)  CAPR 100-1 Vol 1 Para 7-9 and CAPR 100-2 Para 1-4a  CAPR 100-2 Para 3-5b(4)  NEC Minutes dated Nov 98
6.	Training: Does the communications officer maintain a database of personnel completing basic and advanced user training?	Recommended Management Practice

	TAB C-6: SAFETY	C-1; Effective 15 Feb
	ITEM	REFERENCE
1.	RESPONSIBILITIES:	
	a. Is someone within the unit designated to	CAPR 62-1 Para 1d
	monitor, track, and actively manage the	
	safety program? b. What evidence is there that the unit	CAPR 62-1 Para 1b(2)
	commander has an accident prevention	C/11 1 02 1 1 ara 15(2)
	program (letters, reports, bulletins,	CAPR 62-1 Para 1c
	directives or operating procedures)?	
2.	MANNING:	
	a. Is the safety officer appointed in writing?	CAPR 62-1 Para 2a
	1) Has a copy been sent to group/wing?	CAPR 20-1
	2) To whom is the safety officer directly responsible?	
	b. Have pilot safety officers or assistants	CAPR 62-1 Para 2a(2)
	applied to become accident prevention	,
	counselors with the local Flight Standards	
	District Office?	
	What qualifications do they have as	
3.	accident prevention counselors?  SAFETY EDUCATION:	
] 5.	a. Is ground and flying safety information	CAPR 62-1 Para 2b(1)
	briefed monthly at unit meetings?	
	b. Is a roster of individuals in attendance	CAPR 62-1 Para 2b(1)
	maintained?	
	Please have previous summaries and	
	attendance rosters covering the past	
	twelve months available for inspection. c. Is the monthly NHQ Safety Bulletin briefed	CAPR 62-1 Para 2b(1)
	to all personnel in units with pilots?	0.111 (02 1 1 at a 20(1)
	d. Is the NHQ Safety Bulletin placed on the	CAPR 62-1 Para 2b(1)
	safety bulletin board or in a read file?	, ,
	e. Is there a unit safety bulletin board with	CAPR 62-1 Para 2b(3)
	current information posted (may be	
	separate area or on general bulletin	
4.	board)? SAFETY IMPROVEMENT/HAZARD	
7.	REPORTING PROGRAM:	
	a. Are CAP Forms 26 readily available?	CAPR 62-1 Para 2c
	Do personnel know what the forms are	
	and how to use them?	

5.	<ul> <li>b. Are FAA Forms 8740-5, Safety Improvement Report, readily available?</li> <li>• Do personnel know what they are and how to use them?</li> <li>ACCIDENT PREVENTION: Are any local directives or other forms of</li> </ul>	CAPR 62-1 Para 2d
	guidance published in the area of accident prevention?	
6.	SAFETY SURVEYS/INSPECTIONS:  a. Has an internal safety survey been scheduled and accomplished annually?  b. Has a suspense system been established to ensure all deficient items are corrected prior to closing out the report?  c. Are copies of completed surveys forwarded to the next higher headquarters?  d. Is the commander is reviewing safety surveys?	CAPR 62-1 Para 2f
7.	ACCIDENT REPORTING:  a. Are local accident reporting procedures established?  b. Has a CAP Form 78 been submitted on all applicable accidents?; was it on time?  c. Has a CAP Form 79 been submitted on all applicable accidents?; was it on time?	CAPR 62-2 Para 4  CAPR 62-2 Para 5  CAPR 62-2 Para 6

	TAB D-1: PROFESSIONAL	
	DEVELOPMENT	C-1; Effective 15 Feb 03
	ITEM	REFERENCE
1.	Has the Professional Development Officer	CAPR 10-3 Para 1c
	(PDO) been appointed in writing?	
2.	Is a professional development reference library being maintained?	CAPR 50-17 Para 2-2
3.	Has the commander assigned a Test Control Officer (TCO) in writing?	CAPR 50-4 Para 1-2a
	a. Are testing materials inventoried at least every 90 days? Are test inventory logs maintained for at least 24 months?	CAPR 50-4, Para 1-5 and 2-6
	<ul><li>b. Are testing materials properly secured?</li><li>c. Are Air Force Institute for Advanced</li><li>Distributed Learning (AFIADL) (previously</li></ul>	CAPR 50-4 Para <mark>1-4; 2-4</mark>
	ECI) course examinations being routed and controlled by the TCO IAW CAP and AFIADL guidance?	CAPR 50-4 Chap 2
4.	Are the Professional Development Reports (PDR) updated and used as a management tool by the Professional Development Officer (PDO) and the commander?	CAPR 50-17 Para 2-6
5.	Has the PDO updated the CAPFs 45b of all unit members?	CAPR 50-17 Para 2-4b
6.	<ul><li>Is Level I Training being offered quarterly?</li><li>How many members of the unit have NOT completed their Level I?</li></ul>	CAPR 50-17 Para 3-6
7.	Have all senior members completed Cadet Protection Program Training (CPPT)?	CAPR 50-17 Para 3-4
8.	Has the wing offered Squadron Leadership Schools (SLS) and a Corporate Learning Courses (CLC) frequently enough and within reasonable distance to support the needs of the unit?	CAPR 50-17 Para 4-6b and 5-3c
	a. How many members of the unit have completed SLS?	CAPR 50-17 Para 2-6
	b. How many members of the unit have completed CLC?	CAPR 50-17 Para 2-6
9.	Are Professional Development awards processed in a timely and appropriate manner?	CAPR 50-17 Para 2-5

	TAB D-2: CHAPLAIN SERVICE	
	ITEM	REFERENCE
1.	How long have you been the chaplain/MLO?	
2.	Have you accomplished the required items	CAPR 265-1
	specified in CAPR 265-1?	
	a. Formal Education Requirements	Para 6c
	b. Moral Leadership Officers (MLOs) Approval	Para 7
	c. Confidentiality	Para 17
3.	Are you progressing in the appropriate	CAPR 265-1 Para 11
	specialty track training?	and 12
4.	Do you understand the distinction between	CAPR 265-1 Para 17
	Chaplains and MLOs especially in matters of	
	privileged communication, confidentiality and	
_	performing religious services?	CARROCE 1
5.	Evaluate your involvement as a member of the	CAPR 265-1
	Commander's staff by answering the following	
	questions:  a. Are you included in staff meetings? If not,	CAPR 265-1 Para 14
	please explain why not?	and 16c
	b. How do you ensure religious services are	CAPR 52-17 Par 5-5b
	provided for all CAP activities that last over	& 60-3 Para 8-3b(4)
	a weekend? Explain.	\(\omega \) \(\ome
6.	Explain how you support the unit's Moral	CAPR 52-17 Para
	Leadership Program	1-3e and 5-5b
	a. How often do you conduct Moral	
	Leadership programs?	
	b. What discussion topics have you	
	conducted in the last 6 months?	
7.	Explain how you support the unit's	CAPR 60-3 Para 8-3b
	Emergency Services program	
	a. Are you qualified as a Mission Chaplain?	CAPR 60-3 Para 2-3x
	b. Are you certified in Critical Incident Stress	CAPR 60-5 Para 1a
	Management?	
8.	What other types of issues have you had to	
	deal with in the past 2 years or while serving	
9.	as Chaplain/MLO? What suggestions would you like to give to the	
٦.	EACS, Chief of the Chaplain Service or Wing	
	Chaplain to improve the CAP program for	
	chaplains and MLOs?	
	Chapianis and Milos:	

	TAB D-3: FINANCE	
	ITEM	REFERENCE:
1.	Is the unit finance officer appointed in writing?	CAPR 20-1 Page 27
	a. Was an audit of unit funds completed when the finance officer changed?	CAPR 173-1 Para 4a
	b. Were attach 5's guidelines used in conducting the audit? Is there documentation?	CAPR 173-1 Para 4a
2.	Has a finance committee been established?	CAPR 173-1 Para 1a
	a. Who serves on the committee?	CAPR 173-1 Para 1a
	b. What is the purpose of the finance committee?	CAPR 173-1 Para 2a
	c. Does the finance officer present a complete	CAPR 173-1 Para
	report of all financial transactions for the	2c(8)
	preceding year to the finance committee?	
	When was the last report presented?	
3.	Is an annual audit of unit funds completed	CAPR 173-1 Para 3b
	and forwarded to wing HQ?	
	a. When was the last audit sent to wing?	
	b. Please provide a copy of the last annual	
1	audit	CADD 172 1 Dama 9
4.	How are accounting records maintained?  a. Are they maintained IAW CAPR 173-1	CAPR 173-1 Para 8
	attach 1? (Please have the latest 173 series	
	CAP forms available for inspection)	
	b. Are the CAPF 173 expenditure and receipts	CAPR 173-1 Para 9
	forms totaled monthly?	
5.	Is there a petty cash fund?	CAPR 173-1 Para
		9b(2)
6.	How many checking accounts are	CAPR 173-1 Para 1c
	maintained?; Savings accounts?	and 9b(5)
	a. Who has the authority to administer funds	CAPR 173-1 Para 1b,
	and sign checks for the checking account?	1c and 2c(5)
	b. What percentage of the unit's expenditures	CAPR 173-1 Para
	are made in cash?	2c(9)(a) and 9b(4)

	TAB D-4: ADMINISTRATION	
	ITEM	REFERENCE
1.	Is there an official set of CAP publications for the unit?	CAPR 5-4 Para 2b(1)
	<ul><li>a. Are publications posted correctly?</li><li>b. Are publications and forms spot-checked every 6 months and are the spot-checks</li></ul>	CAPR 5-4 Para 1g CAPR 5-4 Para 2a
	documented? c. Are forms inventories checked semiannually and an order for a ½ year supply of forms made on a CAPF 8?	CAPR 5-4 Para 6b
	d. Are OIs kept to an absolute minimum?	CAPR 5-4 Para 3
2.	Are procedures in place to ensure the most cost effective means available are being used to communicate with unit members, wing, region and the National Headquarters?	CAPR 10-1 Para 2d
	a. Are administrative communications clear and concise?	CAPR 10-1 Para 3a
	b. Are letters prepared in a proper style?	CAPR 10-1 Para 4
	c. Does unit letterhead contain required information/format?	CAPR 10-1 Para 5
	d. What procedures are there to ensure prompt action on all communications?	CAPR 10-1 Para 6
	e. Are records filed properly?	CAPR 10-2 Para 3
	f. Are cut-off instructions followed?	CAPR 10-2 Para 9
	g. Are records screened for historical significance?	CAPR 10-2 Para 10
	h. Are administrative authorizations prepared in proper format?	CAPR 10-3
3.	Are electronic methods used to process your	
	administration program? If so, show:	
	a. folders and files on the computer	
	b. e-mails (in and out)	
	<b>NOTE:</b> Conduct frequent back-up of files and	
4	store back-ups in another building.	
4.	How do you determine the effectiveness of	
	your administration program? Do you:	
	a. Have required current year and past year(s) files (hard copy or electronic)?	
	b. Notify members reports or forms are due?	
	c. Have any outstanding suspense actions? If	
	so, are there follow-up actions?	
	,	I.

	TAB D-5: PERSONNEL	
	ITEM	REFERENCE
1.	Is the unit properly designated and manned IAW CAPR 20-3?	CAPR 20-3
	• Are changes properly submitted on a CAPF 27?	CAPR 20-3 Para 3a
2.	Is an organization chart posted and current? Where is the unit Charter Certificate?	CAPR 20-1 Para 3b
3.	Are new membership applications processed properly?  • Have all active senior members been	CAPM 39-2 Para 2-4, 3-5, 3-7, 5-6 and 5-9
	screened?	CAPM 39-2 Para 3-3
4.	Are all member duty assignments processed properly?	CAPR 35-1
5.	Is an Emergency Notification Data form (CAPF 60) completed by each member prior to attending any CAP activity away from his/her local community?	CAPR 35-2 Para 1
6.	Are personnel actions recorded and maintained properly in a CAP personnel file?	CAPM 39-2 Para 1-7
	a. Are inactive personnel records maintained IAW CAP directives?	CAPM 39-2 Para 1-8
	b. Are member transfers handled properly?	CAPM 39-2 Para 1-11
7.	Are member promotions processed IAW CAP regulations?	CAPR 35-5
8.	Are members wearing the CAP uniform properly?	CAPM 39-1
9.	<ul><li>Are Monthly Membership Listings (MML) and/or CAPWatch reviewed regularly?</li><li>Are corrections forwarded to NHQ promptly?</li></ul>	CAPM 39-2 Para 4-3b
10.	Is the CAP nondiscrimination policy adhered to?	CAPR 39-1

	TAB D-6: PUBLIC AFFAIRS	
	ITEM	REFERENCE
	The Public Affairs Officer's (PAO's) primary fund	
	commander continuously improve unit commu	nications with the
	community, the media and CAP members.	
1.	Has the commander appointed a PAO in	CAPR 20-1 page 27
	writing?	
2.	How are you working with unit staff members	CAPR 20-1 Page 39 &
	to achieve HQ CAP's primary public affairs	CAPR 190-1 Page 1-1
	(PA) objectives to:	
	a. Increase public awareness of CAP, its	
	missions and accomplishments, and CAP's	
	contributions in support of the Air Force	
	and national security?	
	b. Acquaint the public with the importance of	
2	aerospace power to our national security?	CADD 100 1 Dama 4 0
3.	Have you received proper technical training? Specifically:	CAPR 190-1 Page 4-2
	a. Training in news writing, photography,	
	broadcasting and public service	
	announcements production	
	b. Recruiting and advertising	
	c. Newsletter production	
	If you haven't, what can the wing do to help	
	you gain this expertise?	
4.	How do you inform local media	
	representatives of CAP events?	
	• Do you keep a list of media contacts?	CAPR 190-1 Page 3-2
5.	How do you assist the commander in	CAPR 190-1 Page 3-15
	managing controversies that have the	and 4-4
	potential to affect the unit, the wing and CAP	
	as a whole?	
6.	How do you keep CAP members informed and	CAPR 190-1 Page 6-3
	educated about CAP matters?	
	a. Do you publish a unit newsletter?	CAPR 190-1 Page 7-1
	b. In what other ways do you support internal	
	communications within the unit?	
	c. Does your unit manage a home page on	CAPR 190-1 Page 6-1
	the Internet?	
77	• Are your news releases published on it?	CADD 100 1 D
7.	How do you make your unit a part of the local	CAPR 190-1 Page 5-1
	community?	CAPP 100 1 Page 5 0
L	a. How do you interact with local military,	CAPR 190-1 Page 5-2

# 15 Feb 2003

	government, education, business, aviation, civic and media groups?  b. How do you inform these groups of CAP activities in aerospace education, cadet programs, emergency services, SAR, CD and other mission areas?	CAPR 190-1 Page 5-2
8.	Present copies of the periodic reports	CAPR 190-1 Page 4-6
	submitted to wing over the past year.	and wing directives

	TAB D-7: SUPPLY	
	ITEM	REFERENCE
1.	MANAGEMENT	
	a. Has a supply officer (LGS) been assigned in writing (e.g., CAPF 2a, PA, letter) and properly submitted?	CAPR 67-1 Para 3-2
	<ul> <li>Was a transfer of property statement accomplished when the change of supply officer occurred?</li> </ul>	CAPR 67-1 Para 3-2b
	b. Have procedures been established to recover property from members who terminate membership in CAP or transfer to another unit?	CAPR 67-1 Para 3-7d(2)
	c. If efforts fail to recover property is the Wing Commander requested to initiate a Report of Survey investigation?	CAPR 67-1 Para 4-8c
2.	<ul> <li>FILES AND REPORTING</li> <li>a. Have the required files been established to maintain accountability of CAP property?</li> <li>b. Is a CAPF 38, "Property Document Register", being used to record all transactions?</li> </ul>	CAPR 67-1 Para 2-1
	1) Is a new CAPF 38 Register started each January 1?	CAPR 67-1 Para 2-1a
	2) Are document control numbers properly constructed and assigned?	CAPR 67-1 Para 3-4
	c. Are expendable property files established for filing of CAPFs 37 and 111 for receipts, issues and disposal documentation?	CAPR 67-1 Para 2-1d
	d. Does the non-expendable property file contain copies of CAPF 37 or DD Forms 1348-1A as appropriate until the changes are reflected on the next unit property inventory (S-3)?	CAPR 67-1 Para 2-1b
	<ul> <li>Is the Transaction Register (TR) kept with the S-3?</li> </ul>	CAPR 67-1 Para 2-1c
	e. Is the S-3 reviewed upon receipt and processed as required for the annual inventory?	CAPR 67-1 Para 3-12c and 3-12d
	<ul><li>f. Has a Unit Requirements (Want) List been submitted on time?</li><li>When and to who was it submitted?</li></ul>	CAPR 67-1 Para 3-5 as amended by the Wing
	g. Are expendable issues to unit members	

	being documented on CAPF 111?	CAPR 67-1 Para 3-3b
		and 3-7b
	1) Are non-expendable issues to	CAPR 67-1 Para
	individuals being approved by the Unit	3-7d
	Commander and re-validated annually	
	between 1 January and 15 April?	CAPR 67-1 Para 2-3a
	2) Is a separate folder established for each	
	individual or agency to whom non-	
	expendable property has been issued?	
3.	PROPERTY RECEIPT PROCEDURES	CAPR 67-1 Para 3-6c
	Are commercially procured and donated	and 3-6d
	items properly identified on CAPFs 37?	
4.	PROPERTY DISPOSAL	
	If property is lost, stolen, damaged or	CAPR 67-1 Para 4-8c
	destroyed is the Wing Commander requested	
	to initiate a Report of Survey investigation?	
5.	OTHER SUPPLY PROCEDURES	
	Does the supply officer ensure that	
	property is safely stored and protected	
	from the elements to prevent deterioration?	

	TAB D-8: TRANSPORTATION	
	ITEM	REFERENCE
1.	Is the vehicle record folder maintained properly?  a. Title (or Certificate of Origin)  b. Copy of registration (original in vehicle) c. Completed CAP inspection guide and	CAPR 77-1 Para 2 CAPR 77-1 Para 2 CAPR 77-1 Para 2
	justification form (CAPF 73) for current year plus previous year d. Historical record of all maintenance repairs/expenses on vehicles e. Vehicle justification form (CAPF 175) f. Copy of the liability insurance card	CAPR 77-1 Para 2 CAPR 77-1 Para 2 CAPR 77-1 Para 2
2.	(original card should be in the vehicle) Are vehicles operated and passengers carried IAW CAPR 77-1?	
	<ul> <li>a. Valid state driver's license required</li> <li>b. Valid CAP Motor Vehicle Operator Identification Card (CAPF 75) required</li> <li>1) Are vehicles carrying passengers only operated by drivers who are at least 21?</li> <li>2) Are licensed operators under 21 years of age restricted from carrying passengers or towing trailers?</li> </ul>	CAPR 77-1 Para 4a(2) CAPR 77-1 Para 4a(2) National Board Minutes from Mar 02 National Board Minutes from Mar 02
	c. Non-member passengers are approved in writing by the wing commander	CAPR 77-1 Para 5b
3.	<ul> <li>Is vehicle maintenance performed on CAP vehicles IAW CAPR 77-1 and owner's manual?</li> <li>a. Records being maintained on all routine maintenance performed on vehicles</li> <li>b. Major maintenance being submitted on rehab request form to wing for reimbursement</li> <li>c. Emergency vehicle repair procedures being</li> </ul>	CAPR 77-1 Para 8b, Atch 1 and Wing policy CAPR 77-1 Para 2d CAPR 77-1 Para 8c(1)
4.	followed  Do vehicles project organizational	CAPR 77-1 Para 9
	<ul><li>professionalism at all times IAW CAPR 77-1?</li><li>a. CAP seal on vehicle</li><li>b. Vehicle identification number assigned to each CAP vehicle and displayed on vehicle</li><li>c. Vehicles are painted white (may be AF blue</li></ul>	CAPR 77-1 Para 9d CAPR 77-1 Para 9e CAPR 77-1 Para 8c(3)
	until paint job is required) d. Other markings conform to federal, state	CAPR 77-1 Para 9f

	and local laws.	
	e. Vehicles are cleaned monthly and waxed at least once a year	CAPR 77-1 Para 9c
5.	Are reports/forms completed and submitted IAW CAPR 77-1 and state or local requirements?	CAPR 77-1 Para 12
	a. CAPF 37V, Shipping and Receiving  Document for Vehicles and Trailers	CAPR 77-1 Para 12b(3)
	b. Comply with state or local reporting procedures as required	CAPR 77-1 Para 12a
6.	Are all Vehicle Self Insurance (VSI) claims and premiums, submitted IAW CAPR 900-7?	CAPR 77-1 Para 10c
	a. VSI claims are submitted within 60 days with all supporting documentation	CAPR 900-7 Para 6e
	b. VSI windshield claims are submitted thru appropriate channels on CAPF 70	CAPR 77-1 Para 11 & CAPR 900-7 Para 8b

# CAP FORM 73, Oct 00

(www.capnhq.gov)

# (Front Side)

TIFICATION NO. (VIN)  TEMS TO BE CHECKED D. (OPERATION TO BE CHECKED D. (OPERATION NO. (VIN)  SUBJICATION / PROOF OF INSURANCE  TINGUISHER / FIRST AID KIT  SUBJICATION (VIN)  SUBJICATION (VIN)  SUBJICATION (VIN)  TEMS (VIN)  TEMP (VIN	BE CH uired on 1 URANC URANC URANC URANC URANC  OF KIT  Ing parts ant)  FLASH (by check 1) (check 1) (check res check res chec		CAP VEHICLE INSPECTION	CAP VEHICLE INSPECTION GUIDE AND JUSTIFICATION
WING / REGION  VEHICLE IDENTIFICATION NO. (VIN)  YEAR OF VEHICLE  VEHICLE MAKE  ITEMS TO BE CHECKED DAILY (operator's signature required on inside page to verify inspection)  RECISTRATION/PROOF OF INSURANCE  LATTREE EXTINGUISHER/FIRST ADD KIT  A. TIRES (visually check for damage / abnormalities)  B. DAMAGE (exterior and interior, missing parts)  B. BATTERY CONDITION  T. LEAKS (visually check for fragel check for fraging or cracking)  B. LIGHTS (visually check for proper operation)  B. BATTERY CONDITION  T. LEAKS (visually check for proper operation)  B. BACK UP ALARM / EMERGENCY FLASHERS (functionally check for proper operation)  II. SAFETY DEVICES (ecativelis / tharness, headwests, etc.)  III. SAFETY DEVICES (ecativelis / functionally check proper operation)  III. MINDSHIELD WIPERS / WASHER (functionally check for proper operation)  III. MINDSHIELD WIPERS / WASHER (functionally check responsive / effective / smooth)  III. MINDOWS (functionally check proper operation)  III. RADIO MOUNTS (CAP addied equipment)	ION NO. (VIN)  YEAR OF VEHICLE  VEHICLE MODEL  FROM THE TREAT AD BE CHECKED DAILY  O's signature required on inside page to verify inspection  FROOF OF INSURANCE  HER / FREST AID KIT  and interior, missing parts)  Kfor damage   abnormalities)  COOLANT (visually check fluid levels)  TION  COOLANT (visually check fluid levels)  TION  SEE (visually check for fraying or eracking)  eck for proper operation)  FEAS (visually check fluid levels)  (seathelts / harness, headrests, etc.)  ORN (functionally check proper operation)  FERS / WASHER (functionally check for proper operation)  FOA added equipment)  A  A  A  A  INSPECTION STICKER (if applicable)  checked monthly - requires signature and date below)  checked monthly - requires signature and date below)  CAPP added equipment  PREVIOUS EDITIONS WILL NOT BE USED  MI CAPPS 73. OCT 00, may be used)	MO	(TH / YEAR	END OF MONTH ODOMETER READING
VEHICLE IDENTIFICATION NO. (VIN)  VEHICLE MAKE  ITEMS TO BE CHECKED DAILY  (Operator's signature required on inside page to verify inspection)  I. REGISTRATION/PROOF OF INSURANCE  2. FIRE EXTINGUISHER/FIRST AID KIT  3. DAMAGE (exterior and interior, missing parts)  4. TIRES (visually check for damage / abnormalities)  5. ENGINE OIL AND COOLANT (visually check fluid levels)  6. BATTERY CONDITION  7. LEAKS (visually check for proper operation)  10. BACK UP ALARM / EMERGENCY FLASHERS (functionally check proper operation)  11. SAFETY DEVICES (seathelts / harness, headrests, etc.)  12. INSTRUMENTS / HORN (functionally check for proper operation)  13. WINDSHELD WIPERS / WASHER (functionally check for proper operation)  14. BRAKES   STEERING (functionally check proper operation)  15. MIRRORS (rearriew / side)  16. EXHAUST SYSTEM  17. WINDOWS (functionally check proper operation)  18. RADIO MOUNTS (CAP added equipment)  19. CURRENT STATE INSPECTION STICKER (flapplicable)  10. TIRE PRESSURE (checked monthly - requires signature and date below)  20. TIRE PRESSURE (checked monthly - requires signature)  21. Signature:  22. SIGNATURE:	TTEMS TO BE CHECKED DALLY  PROOF OF INSURANCE  EEK / FIRST AID KIT  and interior, missing parts)  Kfor damage / abnormalities)  COOLANT (visually check fluid levels)  TION  CK fluel / oil / coolant)  SES (visually check for fraying or cracking)  eck for proper operation)  FEAS (visually check for fraying or cracking)  eck for proper operation)  FEAS (visually check for fraying or cracking)  SES (visually check for fraying or cracking)  eck for proper operation)  FEAS (Visually check for fraying or cracking)  cek for proper operation)  FEAS (WASHER (functionally check for proper operation)  FEAS / WASHER (functionally check for proper operation)  FAS / WASHER (functionally check for proper operation)  checked monthly - requires signature and date below)  Shecked monthly - requires signature and date below)  Date Performed  PREVIOUS EDITIONS WILL NOT BE USED  AII CAPF 73. OCt 00, may be used)	N N	G / REGION	CHARTER
THEMS TO BE CHECKED DAILY  (Operator's signature required on inside page to verify inspection)  1. REGISTRATION / PROOF OF INSURANCE  2. FIRE EXTINGUISHER / FIRST AID KIT  3. DAMAGE (exterior and interior, missing parts)  4. TIRES (visually check for damage / abnormalities)  5. ENGINE OIL AND COOLANT (visually check fluid levels)  6. BATTERY CONDITION  7. LEAKS (visually check for proper operation)  8. DRIVE BELTS / HOSES (visually check for fraying or cracking)  9. LIGHTS (visually check for proper operation)  10. BACK UP ALARM / EMERGENCY FLASHERS (functionally check proper operation)  11. SAFETY DEVICES (seathelts / harness, headvests, etc.)  12. INSTRUMENTS / HORN (functionally check responsive / effective / smooth)  13. WINDSHIELD WIPERS / WASHER (functionally check proper operation)  14. BRAKES / STEERING (functionally check proper operation)  15. MIRRORS (rearview / side)  16. EXHAUST SYSTEM  17. WINDOWS (functionally check proper operation)  18. RADIO MOUNTS (CAP added equipment)  19. CURRENT STATE INSPECTION STICKER (if applicable)  20. TIRE PRESSURE (checked monthly - requires signature and date below)  Signature:  21. Date Performent:	ITEMS TO BE CHECKED DAILY  r's signature required on inside page to verify inspection  PROOF OF INSURANCE  HER/FIRST AID KIT  and interior, missing parts)  k/for damage / abnormalities)  COOLANT (visually check fluid levels)  TION  SES (visually check for fraying or cracking)  eck fuel / oil / coolant)  SES (visually check for fraying or cracking)  eck fuel / oil / coolant)  SES (visually check for fraying or cracking)  eck for proper operation)  FENERGENCY FLASHERS (functionally check for proper operation)  (seatibelts / harness, headrests, etc.)  ORN (functionally check responsive / effective / smooth)  v / side)  A  INSPECTION STICKER (if applicable)  checked monthly - requires signature and date below)  Shecked monthly - requires signature and date below)  PREVIOUS EDITIONS WILL NOT BE USED  AICAPF 73. OCt 00, may be used)	VEH	ICLE IDENTIFICATION NO. (VIN)	YEAR OF VEHICLE
	TTEMS TO BE CHECKED DAILY  r's signature required on inside page to verify inspection  PROOF OF INSURANCE  HER / FIRST AID KIT  and interior, missing parts)  k for damage / abnormalities)  COOLANT (visually check fluid levels)  TION  Ck fuel / oil / coolant)  SES (visually check for fraying or cracking)  eck fuel / oil / coolant)  SES (visually check for fraying or cracking)  eck for proper operation)  FENERGENCY FLASHERS (functionally check proper operation)  Seathers, headrests, etc.)  ORN (functionally check responsive / effective / smooth)  v / side)  A  INSPECTION STICKER (if applicable)  checked monthly - requires signature and date below)  checked monthly - requires signature and date below)  PREVIOUS EDITIONS WILL NOT BE USED  AICAPF 73. OCt 00, may be used)	VEH	ICLE MAKE	
	HROOF OF INSURANCE  and interior, missing parts)  kfor damage   abnormalities)  COOLANT (visually check fluid levels)  TION  CKfuel   oil   coolant)  SES (visually check for fraying or cracking)  eck for proper operation)  I EMERGENCY FLASHERS (functionally check prop  (seathelts / harness, headrests, etc.)  ORN (functionally check proper operation)  FRS / WASHER (functionally check for proper operation)  o / side)  A  A  INSPECTION STICKER (if applicable)  checked monthly - requires signature and date below)  checked monthly - requires signature and date below)  PREVIOUS EDITIONS WILL NOT BE USED  A  RICAPF 37. Oct 00, may be used)		ITEMS TO BE C	HECKED DAILY 1 inside page to verify inspection)
	HER / FIRST AID KIT  and interior, missing parts)  COOLANT (visually check fluid levels)  COOLANT (visually check fluid levels)  CLION  CER (ivel / oil / coolant)  SECS (visually check for fraying or cracking)  FEMENGENCY FLASHERS (functionally check proper operation)  FERS / WASHER (functionally check for proper operation)  FORN (functionally check proper operation)  CAP (functionally check responsive / effective / smooth)  A  aully check proper operation)  CAP added equipment)  INSPECTION STICKER (if applicable)  CAP added equipment)  INSPECTION STICKER (if applicable)  CAP added equipment)  NA PREVIOUS EDITIONS WILL NOT BE USED  A  PREVIOUS EDITIONS WILL NOT BE USED  AICAPPS T3. OCt 00, may be used)	-	REGISTRATION / PROOF OF INSURAN	CE
	cool_and interior, missing parts)  COOLANT (visually check fluid levels)  TION  ck fuel / oil / coolant)  SEES (visually check for fraying or cracking)  SEAS (Visually check for fraying or cracking)  SEAS (Variety of functionally check for proper operation)  SEAS / WASHER (functionally check for proper operation)  NG (functionally check responsive / effective / smooth)  NG (functionally check responsive / effective / smooth)  A  A  INSPECTION STICKER (flapplicable)  CAP added equipment)  NSPECTION STICKER (flapplicable)  PREVIOUS EDITIONS WILL NOT BE USED  PREVIOUS EDITIONS WILL NOT BE USED  AII CAPF 873. Oct 00, may be used)	2.	FIRE EXTINGUISHER / FIRST AID KIT	
	COOLANT (visually check fluid levels)  TION  SEE (visually check fluid levels)  SEE (visually check for fraying or cracking)  eck for proper operation)  I EMERGENCY FLASHERS (functionally check prop  (seatbelts / harness, headrests, etc.)  IORN (functionally check proper operation)  FRS / WASHER (functionally check for proper operation)  FRS / WASHER (functionally check for proper operation)  o / side)  A  INSPECTION STICKER (if applicable)  CAP added equipment)  INSPECTION STICKER (if applicable)  checked monthly – requires signature and date below)  Shecked monthly – requires signature and date below)  Shecked monthly – sequires signature and she below)  NACAPF 37. Oct 00, may be used)	3.	DAMAGE (exterior and interior, missing par	[5]
	COOLANT (visually check fluid levels)  FLON  Ck fuel / oil / coolant)  SECS (visually check for fraying or cracking)  FCMERGENCY FLASHERS (functionally check prop  (seatbelts / harness, headrests, etc.)  FORN (functionally check proper operation)  FRS / WASHER (functionally check for proper operation)  FRS / WASHER (functionally check for proper operation)  NG (functionally check responsive / effective / smooth)  NSPECTION STICKER (if applicable)  An ally check proper operation)  CAP added equipment)  INSPECTION STICKER (if applicable)  Checked monthly - requires signature and date below)  Precked monthly - requires signature and bare below)  PREVIOUS EDITIONS WILL NOT BE USED  AICAPFS T3. OCt 00, may be used)	4	TIRES (visually check for damage / abnorma	itties)
	rion  SES (visually check for fraying or eracking)  seck for proper operation)  FEMERGENCY FLASHERS (functionally check prop  (seatibelts / harness, headrests, etc.)  IORN (functionally check proper operation)  FERS / WASHER (functionally check for proper operation)  NG (functionally check responsive / effective / smooth)  NS (functionally check responsive / effective / smooth)  NS (ade)  A  INSPECTION STICKER (if applicable)  CAP added equipment)  INSPECTION STICKER (if applicable)  Stecked monthly - requires signature and date below)  PREVIOUS EDITIONS WILL NOT BE USED  AIC APPS 73. Oct 00, may be used)	'n	ENGINE OIL AND COOLANT (visually ch	eck fluid levels)
	ck fite! / oil / coolant)  SEES (visually check for fraying or cracking)  eck for proper operation)  IEMERCENCY FLASHERS (functionally check prop  (seatbelts / harness, headrests, etc.)  IORN (functionally check proper operation)  FERS / WASHER (functionally check for proper operation)  NG (functionally check responsive / effective / smooth)  v / side)  A  INSPECTION STICKER (f/applicable)  CAP added equipment)  Thecked monthly - requires signature and date below)  Shecked monthly - requires Signature Sold Gate Delows  PREVIOUS EDITIONS WILL NOT BE USED  AICAPF 37. Oct 00, may be used)	9	BATTERY CONDITION	
	SEES (visually check for fraying or cracking) eck for proper operation) I EMERGENCY FLASHERS (functionally check prop (seatbelts / harness, headrests, etc.) IORN (functionally check proper operation) FERS / WASHER (functionally check for proper operation) NG (functionally check responsive / effective / smooth) v / side)  A  Tally check proper operation) NSPECTION STICKER (if applicable) CAP added equipment) NSPECTION STICKER (if applicable) CAP added equipment) NSPECTION STICKER (if applicable) PREVIOUS EDITIONS WILL NOT BE USED  MI CAPF 37. Oct 00, may be used)	7.	LEAKS (visually check fuel / oil / coolant)	
	seck for proper operation)  (seathelts / harness, headrests, etc.)  IORN (functionally check proper operation)  ERS / WASHER (functionally check for proper operation)  NG (functionally check responsive / effective / smooth)  No (side)  A d  INSPECTION STICKER (if applicable)  CAP added equipment)  INSPECTION STICKER (if applicable)  Checked monthly - requires signature and date below)  PREVIOUS EDITIONS WILL NOT BE USED  PREVIOUS EDITIONS WILL NOT BE USED  AII CAPF 873. Oct 00, may be used)	æ	DRIVE BELTS / HOSES (visually check for	fraying or cracking)
	(Seeatbelts / harness, headrests, etc.)  IORN (functionally check proper operation)  **BES / WASHER (functionally check for proper operation)  NG (functionally check responsive / effective / smooth)  **V side}  **A a daded equipment)  CAP added equipment)  INSPECTION STICKER (if applicable)  thecked monthly - requires signature and date below)  PREVIOUS EDITIONS WILL NOT BE USED  **PREVIOUS EDITIONS WILL NOT BE USED  **PREVIOUS FOUTON SHILL NOT BE USED	6	LIGHTS (visually check for proper operation,	
	(seatbelts / harness, headrests, etc.)  IORN (functionally check proper operation)  FERS / WASHER (functionally check for proper operation)  NG (functionally check responsive / effective / smooth)  v / side)  A  Inspection strucker (if applicable)  CAP added equipment)  INSPECTION STICKER (if applicable)  Shecked monthly - requires signature and date below)  PREVIOUS EDITIONS WILL NOT BE USED  AII CAPF 37. Oct 00, may be used)	10.	BACK UP ALARM / EMERGENCY FLAS	HERS (functionally check proper operation)
	IORN (functionally check proper operation)  FERS / WASHER (functionally check for proper operate)  NG (functionally check responsive / effective / smooth)  1  A  aully check proper operation)  CAP added equipment)  INSPECTION STICKER (if applicable)  checked monthly - requires signature and date below)  PREVIOUS EDITIONS WILL NOT BE USED  AII CAPFs 73. Oct 00, may be used)	11.	SAFETY DEVICES (seatbelts / harness, hea	drests, etc.)
	PERS / WASHER (functionally check for proper operationally check responsive / effective / smooth)  // A  tally check proper operation)  CAP added equipment)  INSPECTION STICKER (ff applicable)  checked monthly – requires signature and date below)  PREVIOUS EDITIONS WILL NOT BE USED  All CAP's 73. Oct 00, may be used)	12.	INSTRUMENTS / HORN (functionally chec.	k proper operation)
BRAKES / STEERING (functionally check responsive / effetherest of the control of	NG (functionally check responsive / effective / smooth)  1 / side)  1 ally check proper operation)  CAP added equipment)  INSPECTION STICKER (if applicable)  thecked monthly – requires signature and date below)  PREVIOUS EDITIONS WILL NOT BE USED  All CAP's 73. Oct 00, may be used)	13.	WINDSHIELD WIPERS / WASHER (funct	ionally check for proper operation / condition)
MIRRORS (rearview / side)  EXHAUST SYSTEM  WINDOWS (functionally check proper operation)  RADIO MOUNTS (CAP added equipment)  CURRENT STATE INSPECTION STICKER (if applicab)  TIRE PRESSURE (checked monthly – requires signature on Signature:	v / side)  A  rally check proper operation)  CAP added equipment)  INSPECTION STICKER (if applicable)  checked monthly – requires signature and date below)  PREVIOUS EDITIONS WILL NOT BE USED  All CAP's 73. Oct 00, may be used)	4.	BRAKES / STEERING (functionally check r	esponsive / effective / smooth)
EXHAUST SYSTEM WINDOWS (functionally check proper operation) RADIO MOUNTS (CAP added equipment) CURRENT STATE INSPECTION STICKER (if applicabl TIRE PRESSURE (checked monthly – requires signature an	ratily check proper operation)  CAP added equipment)  INSPECTION STICKER (if applicable)  checked monthly - requires signature and date below)  PREVIOUS EDITIONS WILL NOT BE USED  All CAP's 73. Oct 00, may be used)	15.	MIRRORS (rearview / side)	
WINDOWS (functionally check proper operation)  RADIO MOUNTS (CAP added equipment)  CURRENT STATE INSPECTION STICKER (if applicabl  TIRE PRESSURE (checked monthly - requires signature an	rally check proper operation)  CAP added equipment)  INSPECTION STICKER (if applicable)  checked monthly – requires signature and date below)  PREVIOUS EDITIONS WILL NOT BE USED  All CAP's 73. Oct 00, may be used)	16.	EXHAUST SYSTEM	
RADIO MOUNTS (CAP added equipment)  CURRENT STATE INSPECTION STICKER (if applicable)  TIRE PRESSURE (checked monthly – requires signature and Signature:	INSPECTION STICKER (if applicable)  Shecked monthly – requires signature and date below)  PREVIOUS EDITIONS WILL NOT BE USED  All CAP's 73. Oct 00, may be used)	17.	WINDOWS (functionally check proper opera	tion)
CURRENT STATE INSPECTION STICKER (if applicable TIRE PRESSURE (checked monthly - requires signature on Signature:	INSPECTION STICKER (if applicable)  checked monthly – requires signature and date below)  Date Performed  PREVIOUS EDITIONS WILL NOT BE USED  All CAPFs 73. Oct 00. may be used)	18.	RADIO MOUNTS (CAP added equipment)	
TIRE PRESSURE (checked monthly – requires signature an Signature:	checked monthly – requires signature and date below)    Date Performed   PREVIOUS EDITIONS WILL NOT BE USED   All CAP's 73. Oct 00. may be used)	19.	CURRENT STATE INSPECTION STICKE	SR (if applicable)
	PREVIOUS EDITIONS WILL NOT BE USED All CAPFs 73, Oct 00, may be used)	20.	TIRE PRESSURE (checked monthly - requir	es signature and date below)
	PREVIOUS EDITIONS WILL NOT BE USED All CAPFs 73, Oct 00, may be used)		Signature:	Date Performed:

USED 1. 1. 2. 3.					VOIDER TAKE
3.	ADMIN	CADET ACTIVITIES	MISSION SUPPORT	OTHER	OTHER DESCRIPTION
તાં હ				***************************************	
ň					
4.					
S.					
. 6.					
7.				7	
8.			-		
6					
10.					
11					
12.					
13.					
14.					
15.					
16.					
17.					
18.					
.61					
20.					
21.					
22.					
23.					
24.					
25.	4				
.92					
TOTAL	\			$\setminus$	
* ANNOTAT	E TOTAL	NUMBER TIMI	SS USED IN THE	E UPPER LEF	ANNOTATE TOTAL NUMBER TIMES USED IN THE UPPER LEFT SECTION OF BLOCK ANNOTATE TOTAL NUMBER OF HOLIDS IN THE LOWER PICHT SECTION OF BLOCK

# CAP FORM 73, Oct 00

(www.capnhq.gov)
(Back Side)

DISCREPANCY	PANCY	DATE FOUND
		·

	TAB D-9: REAL PROPERTY	C-1; Effective 15 Feb
	ITEM	REFERENCE
1.	How do you manage your unit's real property program?	
	<ul><li>a. Do you have the following, as appropriate to your unit, on file?</li><li>1) Licenses</li></ul>	CAPR 87-1 Para 1, 2, 3 & 4
	2) Leases 3) Deeds 4) <mark>LOAs</mark>	
	<ul> <li>b. Have copies of the most current licenses, leases, deeds or other appropriate documentation been forwarded to wing?</li> </ul>	
2.	Are CAP Real Property Surveys on file for all real property the unit owns, rents, leases or occupies?	CAPR 87-1 Para 7
	<ul> <li>Have copies been forwarded to wing?</li> </ul>	NHQ Policy Ltr Dec 02

	TAB D-10: DRUG DEMAND REDUCTION	
	ITEM	REFERENCE
1.	Does the unit participate in the voluntary Drug Demand Reduction (DDR) program?	CAPP 55
2.	Does the unit have a Drug Demand Reduction Officer (DDRO) assigned?  a. Who is it? Is it published on a 2a or PA?  • Is this the name on file at wing?  b. Does the unit have a cadet ass't DDRO?	CAPP 55
3.	Are you within 30 miles of an Air Force installation (Any installation with at least 100 USAF, AFRes or ANG personnel assigned)?	
4.	Did the unit request DDR funding through the wing (Please show documentation)?  a. How much did you request?  b. For what purposes?	
5.	Did the unit receive any DDR funding? a. How was it spent? b. What results were achieved?	
6.	If there's a base in your community, have joint working relationships been established with any of the following?  a. Local USAF base DDR Coordinator  b. Local USAFR base DDR designee  c. Local National Guard DDR Coordinator  d. Local USAF base youth center  If so, what programs have been accomplished and what are planned?	CAPP 55 Para 2-1 Goal 1
7.	Have joint working relationships been established with DDR personnel from local Army, Army Reserve, Navy, Navy Reserve, Marines or Marine Corp Reserve, Drug Enforcement Agency or FBI activities?	CAPP 55 Para 2-1 Goal 1
8.	Is the unit conducting DDR activities?  a. Does the unit participate in the Red Ribbon Campaign?  b. Does the unit conduct any other DDR activities?	CAPR 52-16
9.	Are the Aerospace Education and Cadet Programs Officers included in development of DDR programs and activities? If so, how?	

- 10. How has the AF, AFRes or ANG benefited from the DDR funds expended by your unit?
  - a. What effect have these expenditures had on the members and/or dependents of DoD employees (active, guard, reserve and civilian)?
  - b. Is the local installation commander aware of the program and its effect on the members and dependents of his/her organization?

	TAB E-1: COMMAND	
	ITEM	REFERENCE
1.	How do you ensure all essential positions are	CAPR 35-1;
	filled with trained personnel?	CAPR 62-1 Para 2a
	a. Cadets?	
	b. Seniors?	
	c. Do you ensure appointments of legal	CAPR 111-1 Para 1
	officers are tendered only to properly	
	qualified persons?	
2.	How do you ensure mandated training is	CAPR 35-1, 60-3,
	accomplished? (Cadet Protection, etc.)	50-17, 52-16
	What procedures are followed in the event	CAPR 52-10 Para
	of a sexual/physical abuse allegation	a(1) and a(2)
	involving a cadet?	
3.	Was an audit of unit funds completed when	CAPR 173-1 Para 4a
	you assumed command of the unit?	
	a. Were atch 5's guidelines used in conduc-	CAPR 173-1 Para 4a
	ting the audit? Is there documentation?	
	b. Was a copy of the audit forwarded to wing?	CAPR 173-1 Para 4b
	On what date? Is it documented?	
4.	Does the unit have any current and approved	CAPR 60-3 Para
	MOUs with local agencies? If so, when was it	5-3b(1)
	last updated and/or reviewed?	
	• If yes, please provide documentation of the	
	above.	
5.	Show me your ground and flying safety	CAPR 62-1 Para 2b,
	records covering the past 3 years.	2e and 2f
	a. Do you provide guidance and assistance to	
	ensure that an active safety program is	CAPR 62-1 Para 1b
	established within the unit?	
	b. Describe your mishap notification	CAPR 62-2 Para 4
	procedure.	CAPR 62-1 Para 1
	c. How have you implemented Operational	
	Risk Management into CAP operations?	CAPR 60-3 Chapt. 4
	d. How do you ensure your unit's flight	
	release program properly protects CAP	
	members and equipment?	
6.	Describe your membership demographics	
	(recruiting and retention for both cadets and	
	seniors) for the past 3 years	
	a. How do you encourage parental	CAPP 33-1 Para 4
	participation?	
	b. Have you ever terminated a member? If so	CAPR 35-3 Para 6

	what procedures did you follow?  c. What is your procedure for member suspension?	CAPR 35-1 Para 6b
7.	Do you enforce DoD Directive 5500.11, 1020.1 and AFI 36-2707 (Non-Discrimination) throughout your unit?  a. Are you aware that wing maintains copies DoD Directive 5500.11 and 1020.1 for review upon request by any CAP member?  b. Are the members of your unit aware of this?	DoDD 5500.11 and 1020.1, AFI 36-2707 and CAPR 39-1 CAPR 39-1 Para 2a(2)
8.	Describe your internal communications procedures.  a. Frequency of staff meetings, conference calls, etc., written minutes.  b. How do you ensure proper budget planning, execution and review?  c. How good are your internal procedures for	CAPR 66-1 Para 5, CAPM 67-1 Ch 2 CAPR 67-1 Para 1-3j
	<ul> <li>safeguarding supplies and equipment against theft or misuse?</li> <li>When needed is the Wing Commander requested to initiate a Report of Survey investigation and is the member(s) notified of the finding (and pecuniary liability if appropriate)?</li> <li>d. How do you ensure your files disposition</li> </ul>	CAPR 67-1 Para 4-8  CAPR 10-2
9.	plan meets your need for continuity?  Describe your process for handling IG and Fraud, Waste and Abuse complaints.	CAPR 123-2 Para 4

# DISTRIBUTION

CAP National Commander	1
CAP National Vice-Commander	1
CAP Inspector General	1
HQ CAP Staff	21
CAP Region Commanders (1 ea)	8
CAP Wings (1 ea)	52
CAP Groups, Squadrons and Flights (1 ea)	1637
CAP-USAF/IG	1
CAP-USAF Liaison Regions (1 ea)	8
CAP-USAF Wing Liaison Offices (1 ea)	52
Total	1782

## Please send suggestions for changes to:

CAP/EXAI 105 S Hansell St Maxwell AFB AL 36112-6332 Comm (334) 953-4286 DSN 493-4286 FAX (334) 953-1220